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RESPONSIBLE PERSON: JOHN TRVING, MS, RP

.......

RESULT / STATUS POSITIVE

15 ng/mt. CUROFF VALUE

500 ng/ml 500 ng/ml 150 ng/ml 2000 ng/ml 50 ng/ml 10 ng/ml 25 ng/ml

CUTOPE/EXPECTED VALUES

RESULT / STATUS

NEGATIVE NEGATIVE NEGATIVE POSITIVE NEGATIVE REGATIVE

......

.

AMPHERMATINE (CLASS) SCR (500)
ECSTASY SCREEN (500)
COCALINE METABOLITIE SCR (150)
OPLANES SCREEN (2000)
GRAKIUUNUA METABOLITIE (2000)
E-AM SCREEN (10)

COMPRESSION COMPRESSION NETABOLITE

(866) 359-0414 L. SITE ID: N/S

DAVID PAINE MD T. COMPOUND DR T. COMPOUND DR TOTCHINSON, KS 67502

DOB; N/S

SISM/ID;

GENDER: N/S

SEIP ID: 2013672889

REF ID: COMAOPOLIS #110

BRANCH: ENTERPRISE TRANSPORTATION

SAMPLE ID: 83435752 COLLECTED: 10/09/12 RECEIVED: 10/10/12 REPORTED: 10/11/12 FAX: (620) 564-5594

COLL PHOME: 4124944550

11-Oct-2012
CLinical Reference Laboratory
CLIA #17D2657123, #17D205163, SAMBSA #0007, CAP #30211-03

12:44

NAME: 2013672889

INTERIAL TEST

§ 40.87 What are the cutoff concentrations for drug tests? (a) As a laboratory, you must use the cutoff concentrations displayed in the following table for

confirmatory drug tests. All cutoff concentrations are expressed in nanograms per millitter (ng/ml.). The table follows: initial and

Indial test analyte	Initial test cutoff concentration	Confirmatory test analyte	milal test cutoff concentration Confirmatory test analyte Confirmatory test cutoff concentration
Marijuana metabolites	Landar 05	THCA'	15 ng/mL.
Cocaine membolites	150 ng/mL	Benzoylecgonine	100 ng/mL.
Opiate metabolites			A STATE OF THE PROPERTY OF THE
Codeine/Morphine ²	2000 ng/arL	Codeine	2000 ng/ml.
		Morphine	2000 ng/ml.
6-Acatylmorphine	դա/aն 01	6-Acetylmorphine	10 ng/mL.
Phencyclidine	25 ng/mL	Phencyclidine	25 ag/mL
Ampletamines ³			And the second s
AMP/MAMP [†]	500 ng/mL	Amphetemine	250 ng/mL.
		Methamphetamine	250 ng/m1.,
MDMA	500 ng/mL	MDMA	250 ng/mL.
		MDA?	2.50 ng/mL.
		MDEA*	250 ng/mL

^{*}Della-9-tetrahydrocannabinol-9-carboxylic acid (THCA).

Methylenediusysmphetomine (MDA). Methylenediusysmphetomine (MDA). Methylenediusystylylenopletomine (MDA).

(b) On an initial drug test, you must report a result below the excoff concentration as negative. If the result is at or above the cutoff concentration, you must conduct a sonfirmation test. (c) On a confirmation that givet, you must report a result below the entoff concentration as equal to a result at or above the cutoff concentration as confirmed positive.

(a) You must report quantitative values for morphine or codeine at 15,000 ng/mL or above. (6) SFR 79526, Dec. 19, 2000, as amended at 75 FR 49862, August 16, 2010; 77 FR 26471, May 4, 2012)

§ 40.177 What does the second laboratory do with the split specimen when it is tested

to reconfirm the presence of a drug or drug metabolite?

(a) As the laboratory testing the split specimen, you must test the split specimen for the drug(s)/drug metabolite(s)
detected in the primary specimen.

(b) You must conduct this test without regard to the cutoff concentrations of §40.87.

(c) If the test fails to reconfirm the presence of the drug(s)/drug metabolite(s) that were reported positive in the primary specimen, you must conduct validity resu in an attempt to determine

Adorphine is the target analyte for codeine/morphine testing.

*Bischer a single initial test kit or malitale initial test kits may be used provided the single test kit

detects each target analyte independently at the specified curoff. Methamphetamine is the target analyte for amphetamine/methamphetamine texting.

concentration equal to or greater than 100 ng/mL ⁵l'o be reported positive for methamphetamine, a specimen must also contain amphetamine at a

Methylenediaxymethamphetamine (MDMA).